

Form PTO-1449 (modified)

Atty. Docket No.
SONN:085USSerial No.
10/561,506

List of Patents and Publications for Applicant's

Applicant
Andreas Meinke *et al.*

INFORMATION DISCLOSURE STATEMENT

(Use several sheets if necessary)

Filing Date:
December 19, 2005Group:
1645U.S. Patent Documents
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U.S. Patent Documents

Exam. Init.	Ref. Des.	Document Number	Date	Name	Class	Sub Class	Filing Date of App.

Foreign Patent Documents

Exam. Init.	Ref. Des.	Document Number	Date	Country	Language
00	B1	A 1924/2001	12/07/01	Austria	English
00	B2	CA 2,045,869	12/29/91	Canada	English
	B3	EP 0464333	07/29/98	Europe	German (English Abstract/Claims)
00	B4	WO 01/24822	04/12/01	WIPO	English
00	B5	WO 01/54720	08/02/01	WIPO	English
00	B6	WO 01/93903	12/31/01	WIPO	English
00	B7	WO 01/93905	12/13/01	WIPO	English
00	B8	WO 02/059148	08/01/02	WIPO	English
00	B9	WO 02/095027	11/28/02	WIPO	English
00	B10	WO 02/13857	02/21/02	WIPO	English
00	B11	WO 02/32451	04/25/02	WIPO	English
00	B12	WO 96/02555	02/01/96	WIPO	English
	B13	WO 97/30721	08/28/97	WIPO	German (English Abstract)
	B14	WO 99/38528	08/05/99	WIPO	German (English Abstract)

Other Art (Including Author, Title, Date Pertinent Pages, Etc.)

Exam. Init.	Ref. Des.	Citation
00	C1	Campbell <i>et al.</i> , "Isolation of a gene encoding a Chlamydia sp. strain TWAR protein that is recognized during infection of humans," <i>Infect. Immun.</i> , 57:71-75, 1989.

25716920.1

EXAMINER: /Oluwatosin Ogunbiyi/

DATE CONSIDERED: 02/21/2007

EXAMINER: INITIAL IF REFERENCE CONSIDERED, WHETHER OR NOT CITATION IS IN CONFORMANCE WITH MPEP609; DRAW LINE THROUGH CITATION IF NOT IN CONFORMANCE AND NOT CONSIDERED. INCLUDE COPY OF THIS FORM WITH NEXT COMMUNICATION TO APPLICANT.

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List of Patents and Publications for Applicant's INFORMATION DISCLOSURE STATEMENT (Use several sheets if necessary)		Applicant Andreas Meinke <i>et al.</i>	
		Filing Date: December 19, 2005	Group: 1645
U.S. Patent Documents See Page 1	Foreign Patent Documents See Page 1	Other Art See Page 1-3	

Other Art (Including Author, Title, Date Pertinent Pages, Etc.)

Exam. Init.	Ref. Des.	Citation
00	C2	Cox <i>et al.</i> , "Deoxyribonucleic Acid Relatedness of Chlamydia sp. Strain TWAR to Chlamydia trachomatis and Chlamydia psittaci," <i>Int. J. Syst. Bacteriol.</i> , 38:265-268, 1988.
	C3	Dowell <i>et al.</i> , "Standardizing Chlamydia pneumoniae assays: recommendations from the Centers for Disease Control and Prevention (USA) and the Laboratory Centre for Disease Control (Canada)," <i>Clin Infect Dis</i> , 33:492-503, 2001.
	C4	GenBank Accession Number: AB036071.
	C5	GenBank Accession Number: AB036072.
	C6	GenBank Accession Number: AB036073.
	C7	GenBank Accession Number: AB036074.
	C8	GenBank Accession Number: AB036075.
	C9	GenBank Accession Number: AB036076.
	C10	GenBank Accession Number: AB036077.
	C11	GenBank Accession Number: AB036078.
	C12	GenBank Accession Number: AB036079.
	C13	GenBank Accession Number: AB036080.
	C14	GenBank Accession Number: AB036081.
	C15	GenBank Accession Number: AB036082.
	C16	GenBank Accession Number: AB036083.
	C17	GenBank Accession Number: AB036084.
	C18	GenBank Accession Number: AB036085.
	C19	GenBank Accession Number: AB036086.
	C20	GenBank Accession Number: AB036087.
	C21	GenBank Accession Number: AB036088.
00	C22	GenBank Accession Number: AB036089.

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Other Art (Including Author, Title, Date Pertinent Pages, Etc.)

Exam. Init.	Ref. Des.	Citation
00	C23	GenBank Accession Number: AE001363.
00	C24	GenBank Accession Number: AE002161.
	C25	Genbank Accession Number: AP002545.
	C26	Genbank Accession Number: AP002546.
	C27	Genbank Accession Number: AP002548.
	C28	Hoe <i>et al.</i> , "Distribution of streptococcal inhibitor of complement variants in pharyngitis and invasive isolates in an epidemic of serotype M1 group A Streptococcus infection." <i>J. Infect. Dis.</i> , 183:633-639, 2001.
	C29	Hornef <i>et al.</i> , "Bacterial strategies for overcoming host innate and adaptive immune responses," <i>Nat. Immunol.</i> , 3:1033-1040, 2002.
	C30	Kalman <i>et al.</i> , "Comparative genomes of Chlamydia pneumoniae and C. trachomatis," <i>Nat. Genet.</i> , 21:385-389, 1999.
	C31	Murdin <i>et al.</i> , "Use of a Mouse Lung Challenge Model to Identify Antigens Protective against Chlamydia pneumoniae Lung Infection," <i>J. Infect. Dis.</i> , 181:S544-551, 2000.
	C32	Read <i>et al.</i> , "Genome sequence of Chlamydia caviae (Chlamydia psittaci GPIC): examining the role of niche-specific genes in the evolution of the Chlamydiaceae," <i>Nucleic Acids Research</i> , 31:2134-2147, 2003.
	C33	Read <i>et al.</i> , "Genome sequences of Chlamydia trachomatis MoPn and Chlamydia pneumoniae AR39," <i>Nucleic Acids Research</i> , 28:1397-1406, 2000.
	C34	Shirai <i>et al.</i> , "Comparison of whole genome sequences of Chlamydia pneumoniae J138 from Japan and CWL029 from USA," <i>Nucleic Acids Research</i> , 28:2311-2314, 2000.
	C35	Tigr identifier: C. pneumoniae AR39, www.tigr.org/tigr-scripts/CMR2/CMRHomePage.spl .
00	C36	Wizel <i>et al.</i> , "Multiple Chlamydia pneumoniae antigens prime CD8+ Tc1 responses that inhibit intracellular growth of this vacuolar pathogen," <i>J. Immunol.</i> , 169:2524-2535, 2002.

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